0:02 / 1:47

Context

Flat Earth

Wikipedia

The flat Earth model is an archaic conception of Earth's shape as a plane or disk. Many ancient cultures subscribed to a flat Earth cosmography, including Greece until the classical period, the Bronze ...

Flat Earth Science Lesson 9 Part 4: Compasses

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This video is part of a series of observations and experimentations that make up the course curriculum of the Flat Earth Institute of Science. If you would like to see each lesson in order click this link here. https://www.youtube.com/playlist?list...

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The Pasta Eatin' Boys 10 seconds ago

0:50 If you spin your model earth so that the person is directly "below" your viewpoint here, the compass would be pointing toward magnetic north. That is the perspective from which the stickperson would be using the magnet

The same is true if he is holding his arm out and pointing in the direction of his hometown, the lights of which he can see glowing upon the horizon. As viewed here, he wouldn't be pointing toward his hometown, but into the air.

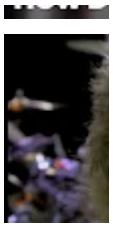
Hope this helps. God bless!

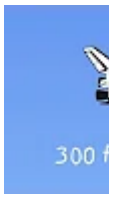
REPLY

8wayspeed 2 hours ago (edited)

Yeah, good point guys

REPLY

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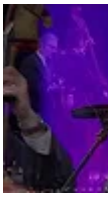

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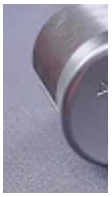

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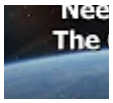

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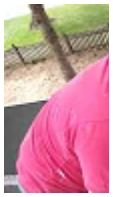

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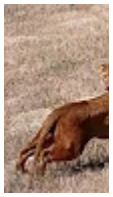

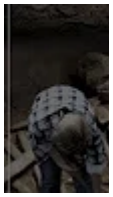

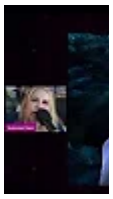

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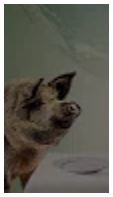

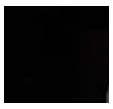

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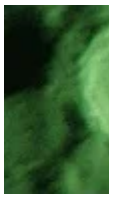

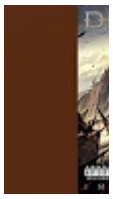

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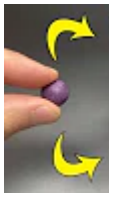

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